

What is claimed is:

1. A display system comprising:
 - a platform;
 - a plurality of kiosks mounted on the platform, each of the kiosks including a base, a raised drum, and at least three panels disposed between the base and the drum and extending radially outwardly from a central vertical axis;
 - the drum including a plurality of lights positioned to illuminate the panels;
 - a podium disposed adjacent the platform and defining a workstation, the podium including an upright;
 - a first spar connecting the drum of a first kiosk with the drum of a second kiosk;
 - a second spar connecting the drum of the first kiosk with the upright; and
 - each of the first and second spars including a first end, a second end, and an uninterrupted display surface extending between the first end and the second end, the display surface arranged to receive indicia, each of the first and second spars further arranged to support electrical cable to thereby permit an electrical connection between each of the kiosks and the podium.
2. The display system of claim 1, wherein the drum includes a bottom surface and wherein the lights are disposed adjacent the bottom surface.
3. The display system of claim 1, wherein each of the panels includes a first display surface and a second display surface, the first display surface of a first one of the panels cooperating with the second display surface of an adjacent second one of the panels to define a viewing bay.
4. The display system of claim 3, wherein the viewing bay is defined in part by a 120 degree angle between the first panel and the adjacent second panel.

5. The display system of claim 1, including a light support mounted adjacent an upper end of the drum.

6. The display system of claim 5, wherein the drum comprises a cylinder and wherein the light support comprises a ring, the ring including an axis disposed concentrically with an axis of the cylinder.

7. The display system of claim 6, wherein the ring is spaced outwardly relative to an outer surface of the cylinder.

8. The display system of claim 7, including a plurality of ribs mounted to ring, each of the ribs supporting a light fixture.

9. A display system comprising:

a platform;

a plurality of kiosks mounted on the platform, each of the kiosks including a base, a raised drum, and at least three panels disposed between the base and the drum and extending radially outwardly from a central vertical axis;

the drum including a first set of lights and a second set of lights, the first and second sets of lights positioned to illuminate the panels and at least a portion of the platform;

a podium disposed adjacent the platform and defining a workstation, the podium including an upright;

a first spar connecting the drum of a first kiosk with the drum of a second kiosk;

a second spar connecting the drum of the first kiosk with the upright; and

each of the first and second spars including a first end, a second end, and an uninterrupted display surface extending from adjacent the first end to adjacent the second end, the display surface arranged to receive indicia, each of the first and

second spars further arranged to support electrical cable to thereby permit an electrical connection between each of the kiosks and the podium.

10. The display system of claim 9, wherein the drum includes a bottom surface and wherein the first set of lights are disposed adjacent the bottom surface and arranged in a first ring.

11. The display system of claim 10, wherein the second set of lights are arranged in a second ring, the second ring having a diameter greater than the first ring.

12. The display system of claim 11, wherein the first ring is disposed at a first elevation above the platform and the second ring is disposed at a second elevation above the platform.

13. The display system of claim 12, wherein the second ring includes a plurality of mounting ribs, the second set of lights mounted to the mounting ribs.

14. The display system of claim 13, wherein the first and second rings are concentric.

15. The display system of claim 9, wherein each of the panels includes a first display surface and a second display surface, the first display surface of a first one of the panels cooperating with the second display surface of an adjacent second one of the panels to define a viewing bay, the viewing bay comprising a 120 degree angle between the first panel and the second panel.

16. The display system of claim 9, wherein at least one of the spars includes a plurality of lights arranged to illuminate the podium.

17. The display system of claim 9, wherein a portion of the platform is elevated above a support surface, and wherein at least a portion of the platform forms a ramp angled to meet the support surface.

18. The display system of claim 17, wherein the kiosks are arranged on the platform relative to the podium to define a traffic area between the kiosks and the podium.

19. The display system of claim 9, wherein the podium is disposed on the platform.

20. A display system comprising:

a platform;

a plurality of kiosks mounted on the platform, each of the kiosks including a base, a raised drum, and at least three panels disposed between the base and the drum and extending radially outwardly from a central vertical axis, the panels cooperating to form a plurality of display bays on each of the kiosks;

the drum including a first ring of lights disposed at a first elevation and a second ring of lights disposed at a second elevation, the first and second rings of lights generally concentric and positioned to illuminate the panels and at least a portion of the platform;

a podium disposed adjacent the platform and defining a workstation, the podium including an upright, the kiosks disposed relative to the platform and the podium to define a traffic area between the kiosks and the podium;

a first spar connecting the drum of a first kiosk with the drum of a second kiosk;

a second spar connecting the drum of the first kiosk with the upright; and

each of the first and second spars including a first end, a second end, and an uninterrupted display surface extending from adjacent the first end to adjacent the second end, the display surface arranged to receive indicia and adapted to be backlit,

each of the first and second spars further arranged to support electrical cable to
thereby permit an electrical connection between each of the kiosks and the podium.